

Login and Register Setup

Written by Administrator

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The S5 Box can be demo'd by clicking on either the Login or Register buttons found towards the top of this page.

The module allows for up to 10 different S5 Box's on one page all via 10 module positions. You simply add a class to any HTML element on your site and enable the corresponding box and you are good to go!

To enable the login and register modules:

1. Install the S5 Box module and publish it to all pages on your site. Try to publish it to a position where a module already exists on all pages, but don't worry it won't change the layout of your site, the script is automatically hidden on your site.
2. Install and publish the S5 Register module to the 'register' module position
3. Publish the default Joomla login module to the 'login' module position.
4. In your template parameters area of Joomla you can change the text for login, register and logout.
5. That's it, you're all done!

The S5 Box runs off of the jQuery Javascript library in a no conflicts mode so you should not receive any problems with other third party extensions you may be running on your site. Alternatively you can also the core Joomla mootools script.

Features:

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- Powered by no conflict mode jQuery Javascript or mootools
- Choose, elastic, fade or none for the popup effect
- Up to 10 S5 Box's throughout your site or on any one page!
- Set the percentage of width of each box according to overall screen size

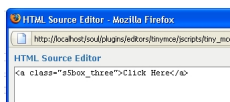
Tutorial on how to get the s5 box working and use all 10 module positions it includes

1. Adding the S5 Box positions:

- Open up the templateDetails.xml file included with the template you are using.
- Locate the positions area.
- Start adding new positions s5_box1, s5_box2, s5_box3, etc all the way up to s5_box10.

2. Adding the S5 Box classes:

- The S5 Box class name of the corresponding position must be added to the link that will open the box. For example the following code will display a link that says Click Here and will open the S5 Box and display whatever module is published to the s5_box3 module position:



- These classes can be added to any element, ie: divs, spans, etc., but the common use will be to add this into content with a link similar to the one shown in the picture above. To enter this link you must do so from the HTML edit screen on your content editor:

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Once you have clicked the HTML button the HTML code window will appear much like the first image.

- You can continue adding these classes throughout your site just be sure to have published a module to the corresponding position or the box will not work correctly. So if you add the class s5box_two you will also have to publish a module to the s5_box2 position.
- Module positions and their corresponding classes:

```
s5_box1 = s5box_one  
s5_box2 = s5box_two  
s5_box3 = s5box_three  
s5_box4 = s5box_four  
s5_box5 = s5box_five  
s5_box6 = s5box_six  
s5_box7 = s5box_seven  
s5_box8 = s5box_eight  
s5_box9 = s5box_nine  
s5_box10 = s5box_ten
```

3. Lastly, publish your modules to the S5 Box positions:

- Now that you have added the s5 box positions just go to your site modules area and publish modules to those positions
- Make sure that you have added a class to an HTML element as described above or the s5 box will have no activation button
- Also make sure to publish the actual s5 box to a non s5 box position, perhaps publish it to the "debug" position or a similar one in your template.

Main S5 Box Module Settings:

- In the backend of the S5 Box module you can adjust the width of each box independent of each other.
- Make sure that the S5 Box module is published to all pages, it can be published to any template position. Also make sure that the module opening in the box is published to the page the link is on.